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Y0242-00205**II. Claims**

Claims 1, 3-9, 11-16, 18-19, 22-23, 25-26, 28-36 are currently pending. Claims 1, 9, 16, and 23 have been amended. New Claims 37 and 38 have been added. This listing of claims replaces all prior versions and listing of the claims.

1. (currently amended) A method of abstracting an electronic document comprising the following steps:

prompting a user to select ~~at least one~~ an abstracted version of the electronic document for creation;

selecting a set of instructions for abstracting the electronic document, wherein the ~~set of~~ instructions are, before selection thereof, customized ~~particularized~~ to the electronic document;

creating the abstracted version of the electronic document by executing the selected set of instructions; and

outputting the abstracted version of the electronic document in a predetermined format.

2. (canceled)

3. (previously presented) The method of claim 1, wherein the set of instructions further comprise a description of at least one abstracted version capable of being created by executing the set of instructions.

4. (original) The method of claim 1, wherein the set of instructions are attached to the electronic document.

5. (original) The method of claim 1, wherein the set of instructions comprise instructions for removing grammatical articles.

6. (original) The method of claim 1, wherein the set of instructions comprise instructions for removing grammatical adverbs.

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7. (original) The method of claim 1, wherein the set of instructions comprise instructions for removing grammatical adjectives.
8. (original) The method of claim 1, wherein the set of instructions comprise instructions for contracting verb clauses.
9. (currently amended) A computer-readable medium encoded with a computer program code for directing a processor to abstracting an electronic document, the medium comprising:
a first code segment for prompting a user to select ~~at least one~~ an abstracted version of the electronic document for creation;
a second code segment for selecting a set of instructions for abstracting the electronic document, wherein the ~~set of~~ instructions are before selection thereof, customized particularized to the electronic document;
a third code segment for creating the abstracted version of the electronic document by executing the selected set of instructions; and
a fourth code segment for outputting the abstracted version of the electronic document in a predetermined format.
10. (canceled)
11. (original) The computer-readable medium of claim 9, wherein the set of instructions are attached to the electronic document.
12. (original) The computer-readable medium of claim 9, wherein the set of instructions comprise instructions for removing grammatical articles.
13. (original) The computer-readable medium of claims 9, wherein the set of instructions comprise instructions for removing grammatical adverbs.
14. (original) The computer-readable medium of claim 9, wherein the set of instructions comprise instructions for removing grammatical adjectives.

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15. (original) The computer-readable medium of claim 9, wherein the set of instructions comprise instructions for contracting verb clauses.

16. (currently amended) A computer data signal embodied in a carrier wave encoded with computer program code for directing a processor to abstracting an electronic document comprising:

a first code segment for prompting a user to select ~~at least one~~ an abstracted version of the electronic document for creation;

a second code segment for selecting a set of instructions for abstracting the electronic document, wherein the ~~set of~~ instructions are, before selection thereof, customized particularized to the electronic document;

a third code segment for creating the abstracted version of the electronic document by executing the selected set of instructions; and

a fourth code segment for outputting the abstracted version of the electronic document in a predetermined format.

17. (canceled)

18. (original) The computer data signal of claim 16, wherein the set of instructions are attached to the electronic document.

19. (previously presented) The computer data signal of claim 16, wherein the set of instructions comprise instructions for removing grammatical articles, removing grammatical adverbs, removing grammatical adjectives, or a combination thereof.

20. (canceled)

21. (canceled)

22. (original) The computer data signal of claim 16, wherein the set of instructions comprise instructions for contracting verb clauses.

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23. (currently amended) A system for abstracting an electronic document comprising:
a-means for storing an electronic document;
a-means for storing at least one set of instructions for abstracting the electronic document,
wherein the set of instructions are, before selection thereof, customized particularized to the
electronic document;
a-means for creating the abstracted version of the electronic document; and
a-means for outputting the abstracted version of the electronic document in a
predetermined format.
24. (canceled)
25. (original) The system of claim 23, wherein the set of instructions are attached to the
electronic document.
26. (previously presented) The system of claim 23, wherein the set of instructions comprise
instructions for removing grammatical articles, removing grammatical adverbs or a combination
thereof.
27. (canceled)
28. (original) The system of claim 23, wherein the set of instructions comprise instructions
for removing grammatical adjectives.
29. (original) The system of claim 23, wherein the set of instructions comprise instructions
for contracting verb clauses.
30. (previously presented) The computer-readable medium of claim 9, wherein the set of
instructions further comprise a description of at least one abstracted version capable of being
created by executing the set of instructions.

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31. (previously presented) The computer data signal of claim 16, wherein the set of instructions further comprise a description of at least one abstracted version capable of being created by executing the set of instructions.

32. (previously presented) The system of claim 23, wherein the set of instructions further comprise a description of at least one abstracted version capable of being created by executing the set of instructions.

33. (previously presented) The method of Claim 1, wherein said set of instructions includes weights associated with respective portions of said electronic document.

34. (previously presented) The computer-readable medium of Claim 9, wherein said set of instructions includes weights associated with respective portions of said electronic document.

35. (previously presented) The computer data signal of claim 16, wherein said set of instructions includes weights associated with respective portions of said electronic document.

36. (previously presented) The system of claim 23, wherein said set of instructions includes weights associated with respective portions of said electronic document.

37. (new) A method of abstracting an electronic document comprising the following steps:
prompting a user to select an abstracted version of the electronic document for creation;
selecting a set of instructions for abstracting the electronic document, wherein the instructions are, before selection thereof, designed specifically for the content of the electronic document;

creating the abstracted version of the electronic document by executing the selected set of instructions; and

outputting the abstracted version of the electronic document in a predetermined format.

38. (new) A system for abstracting an electronic document comprising:
means for storing an electronic document;

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means for storing at least one set of instructions for abstracting the electronic document, wherein the instructions are, before selection thereof, designed specifically for the content of electronic document;

means for creating the abstracted version of the electronic document; and

means for outputting the abstracted version of the electronic document in a predetermined format.